

FIG. 2

<b>201</b>	202a	202	
LOGICAL	PHYSICAL PORT NO.		]
PORT NO.	MAC ID	PORT NO.	~202b
0	10	0	1
1	10	1	]
2	10	2	
3	10	3	]
4	10	4	
5	10	5	
6	11	0	
7	11	1	
8	11	2	
9	12	0	
10	12	1	
11	13	0	
12	13	1	

FIG. 3 301 M-net (UNITO) 303 START UNIT1, S10 /\* UNIT1 starts \*/ M1 ) Initial START UNIT2, S20 /\* UNIT2 starts \*/ \_OK1 Standby 302 M2 S-net OK1 302a 302b M3<sup>°</sup> Run **UNIT1** UNIT2 OK1 304 ر Wrist down S21) Move €0K1305 \_OK1 306 S22 Stop S12) Wrist back LOK1 OK1 S13) Wait REQ1 VOK1 309 307 Wrist down **SET 101** /\* SOL1 ON \*/ SET TD1, 1000 /\* Set 1s timer \*/ S15 OK1 : IOO == ON &TD1 == OFF /\* LS1 ON & not time-up \*/ NG1 : IOO == OFF & TD1 == ON /\* LS1 OFF & time-up \*/ 308

FIG. 4

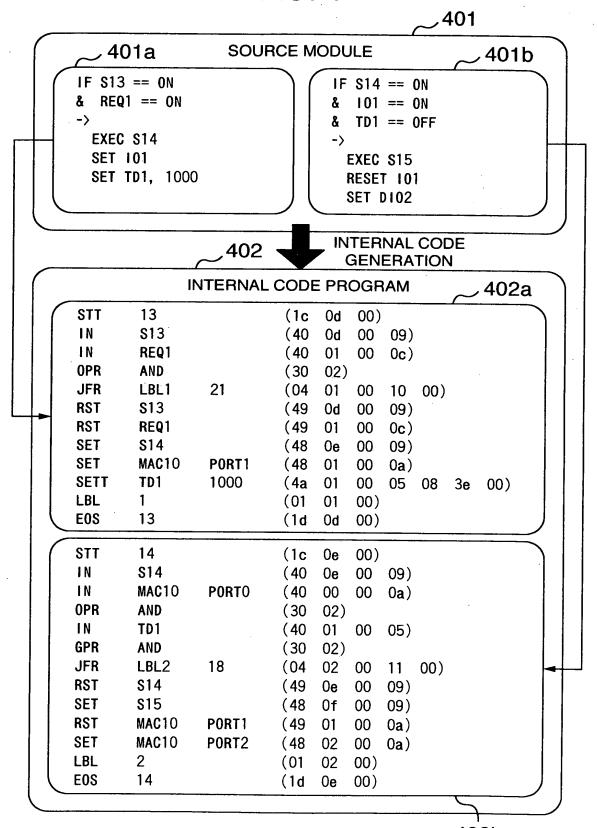


FIG. 5

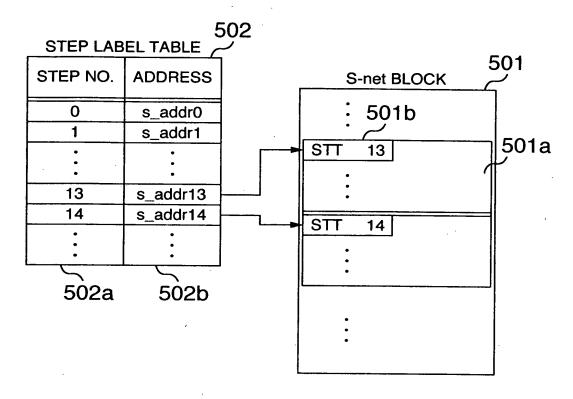


FIG. 6

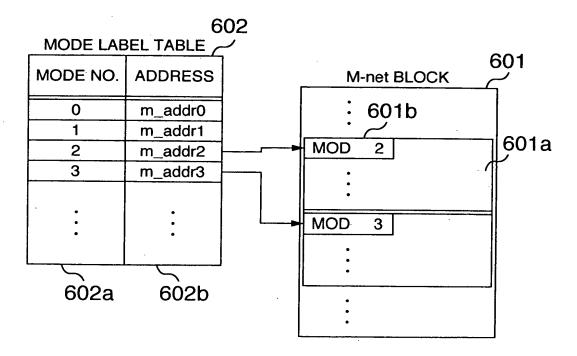


FIG. 7

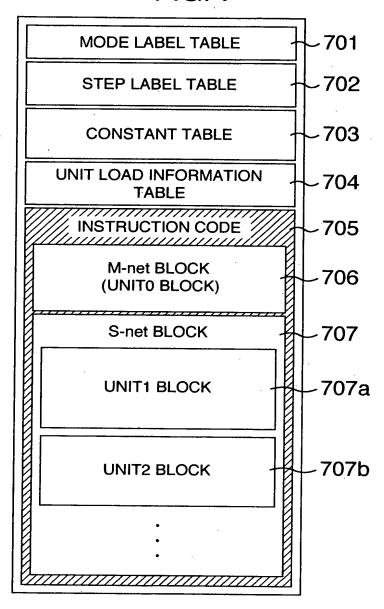
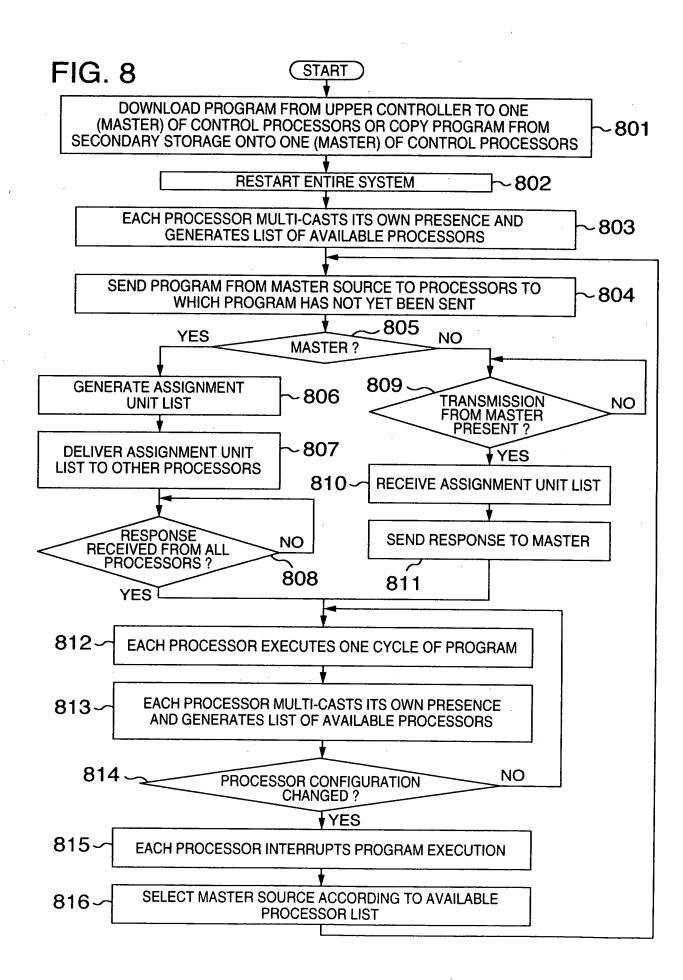


FIG. 9

901	902	903
PROCESSOR NO.	MAC ID	PROCESSOR TYPE
0	0	A
1	1	Α
2	2	В



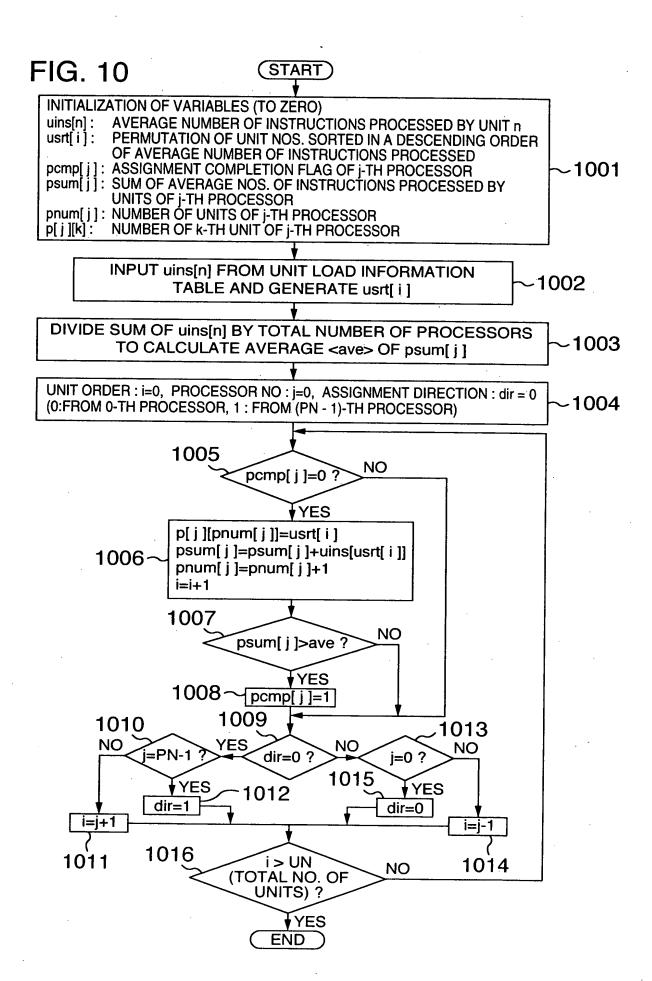


FIG. 11

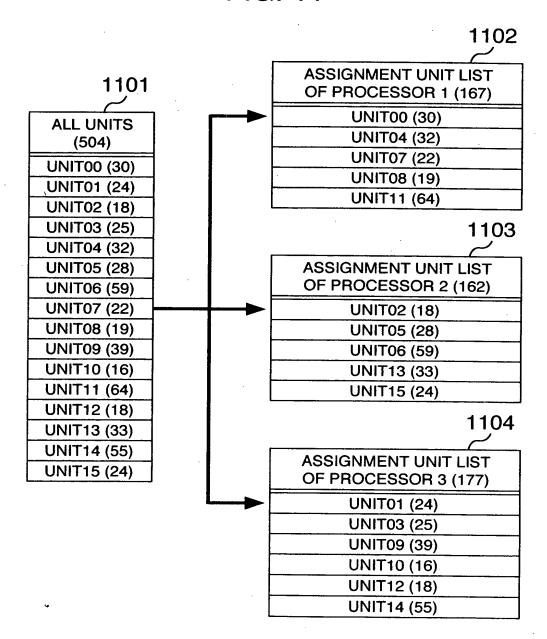


FIG. 12

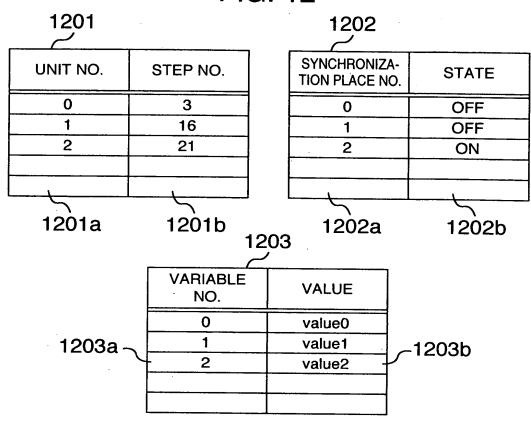


FIG. 13

